

Figure 1

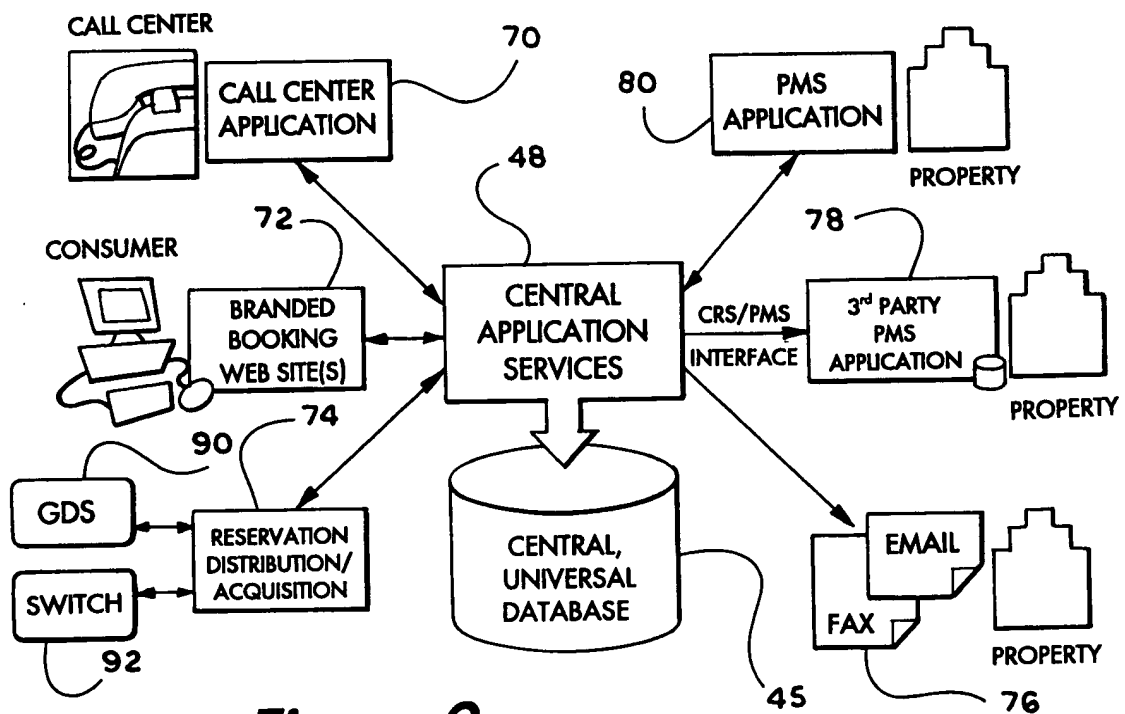


Figure 2

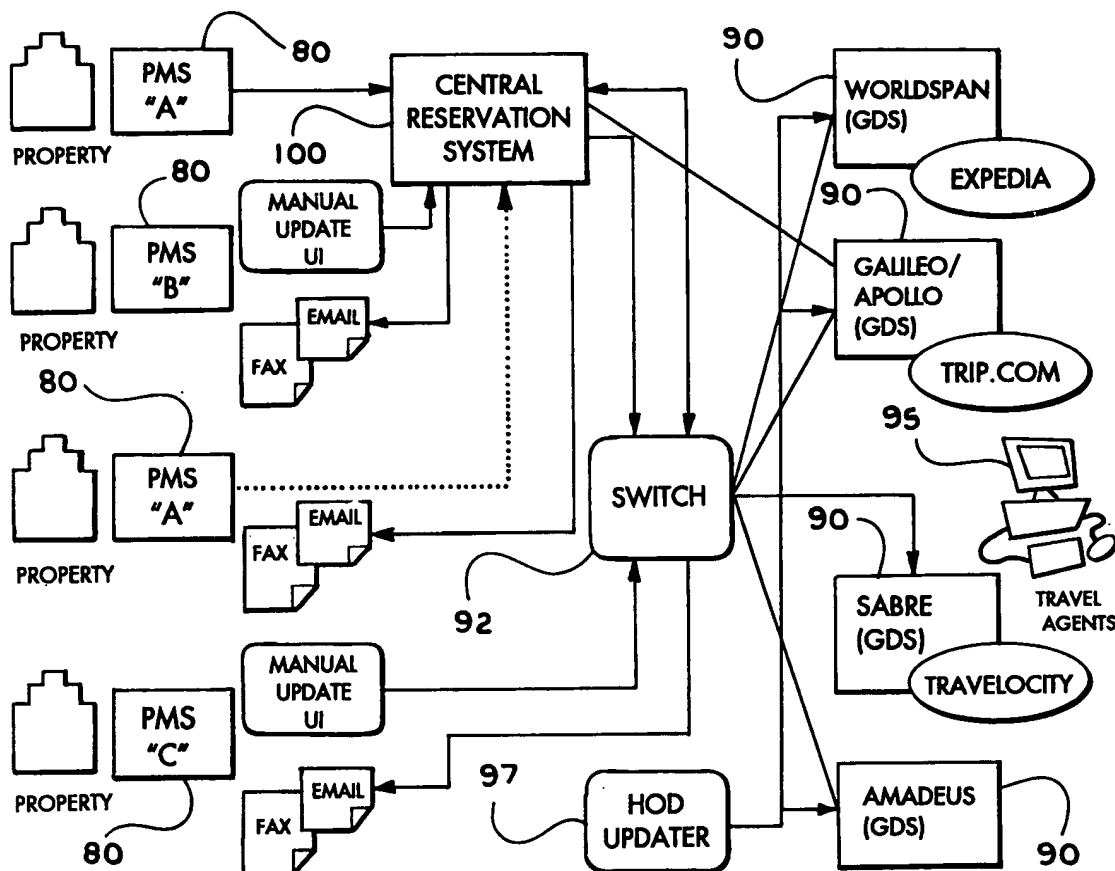


Figure 3

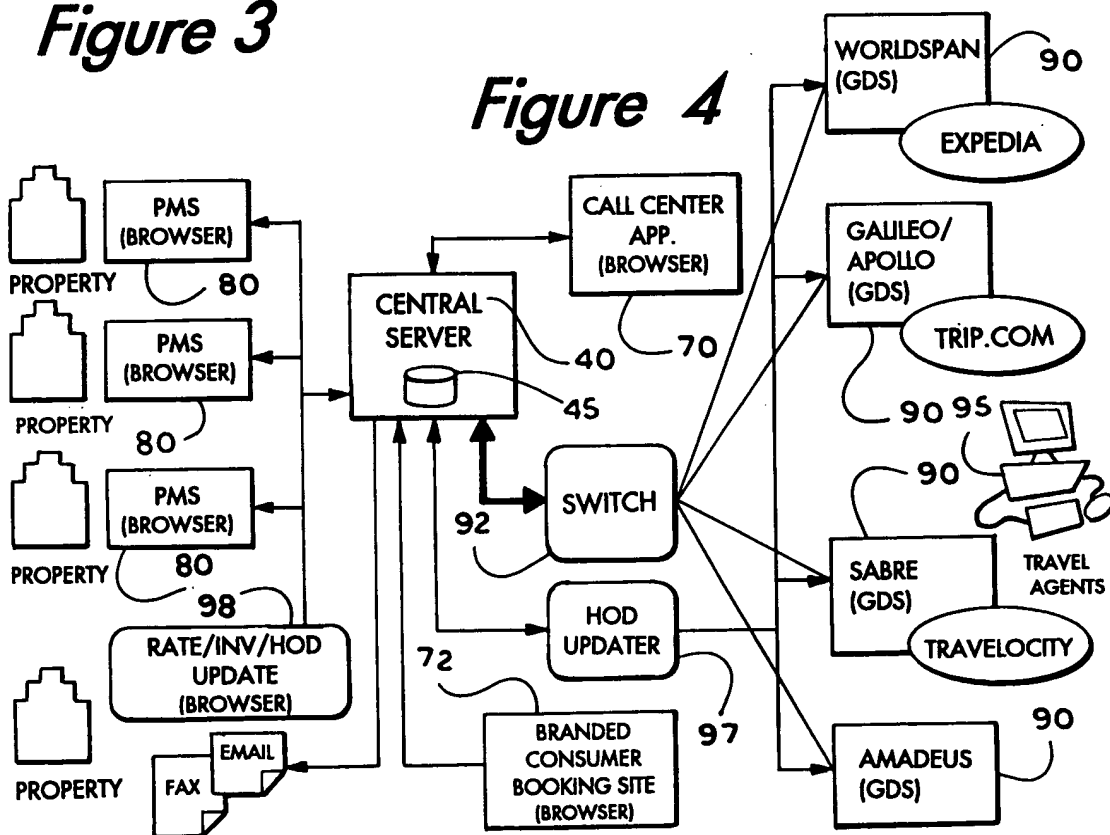


Figure 4

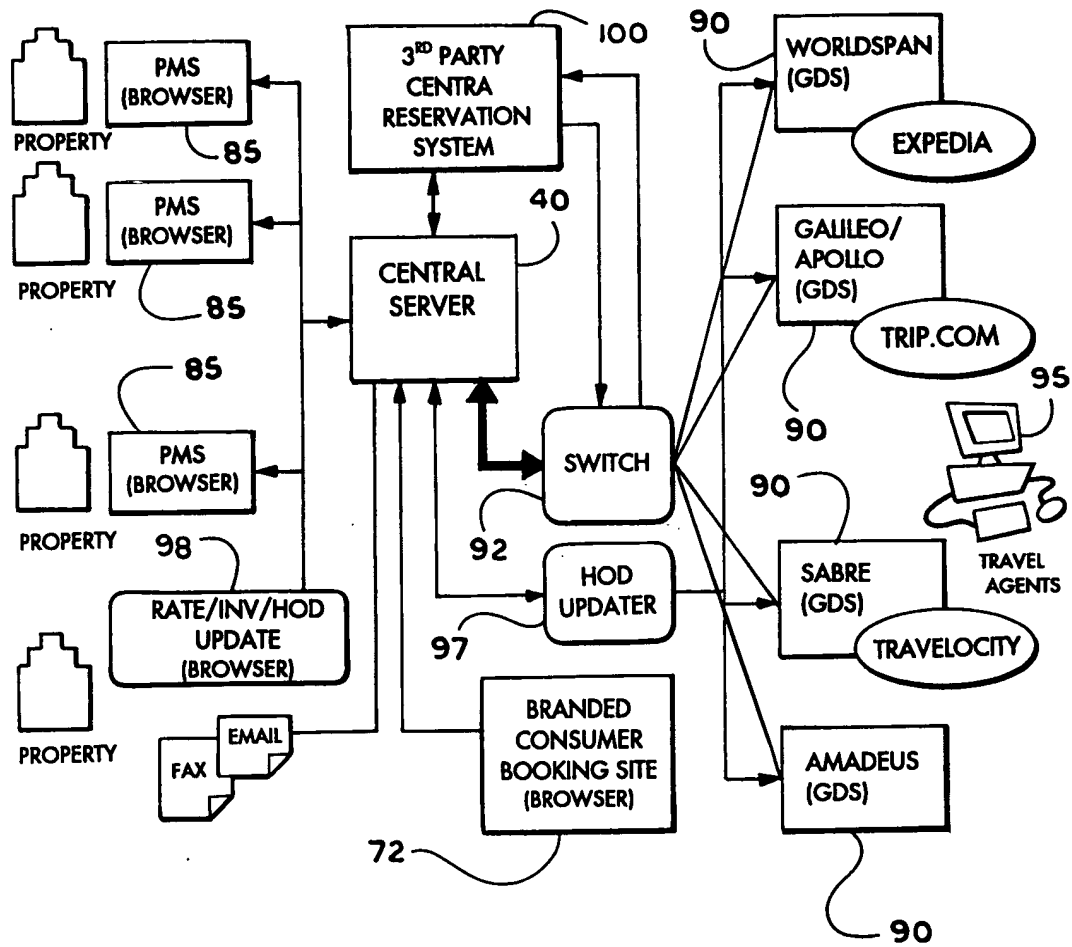
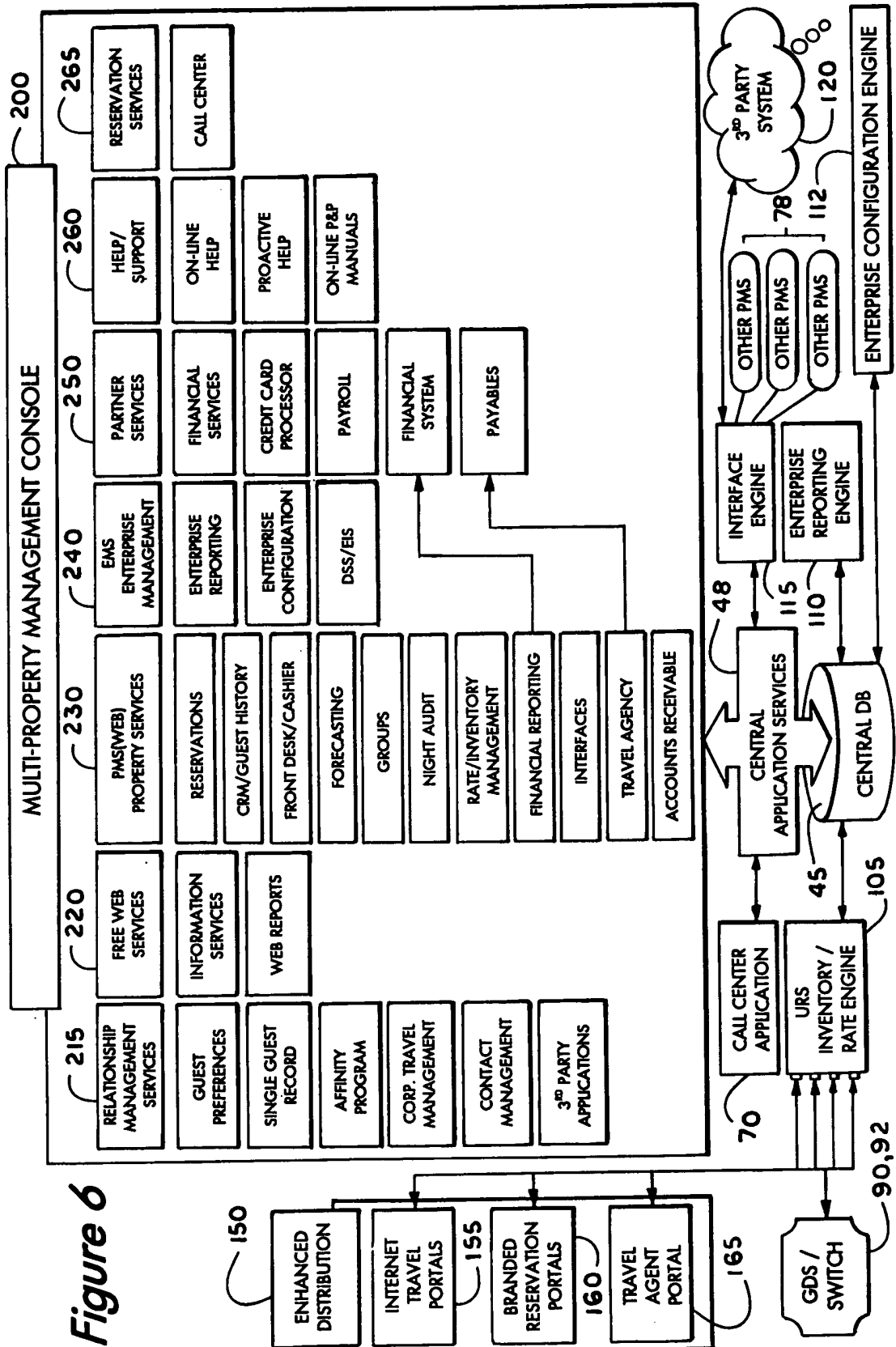
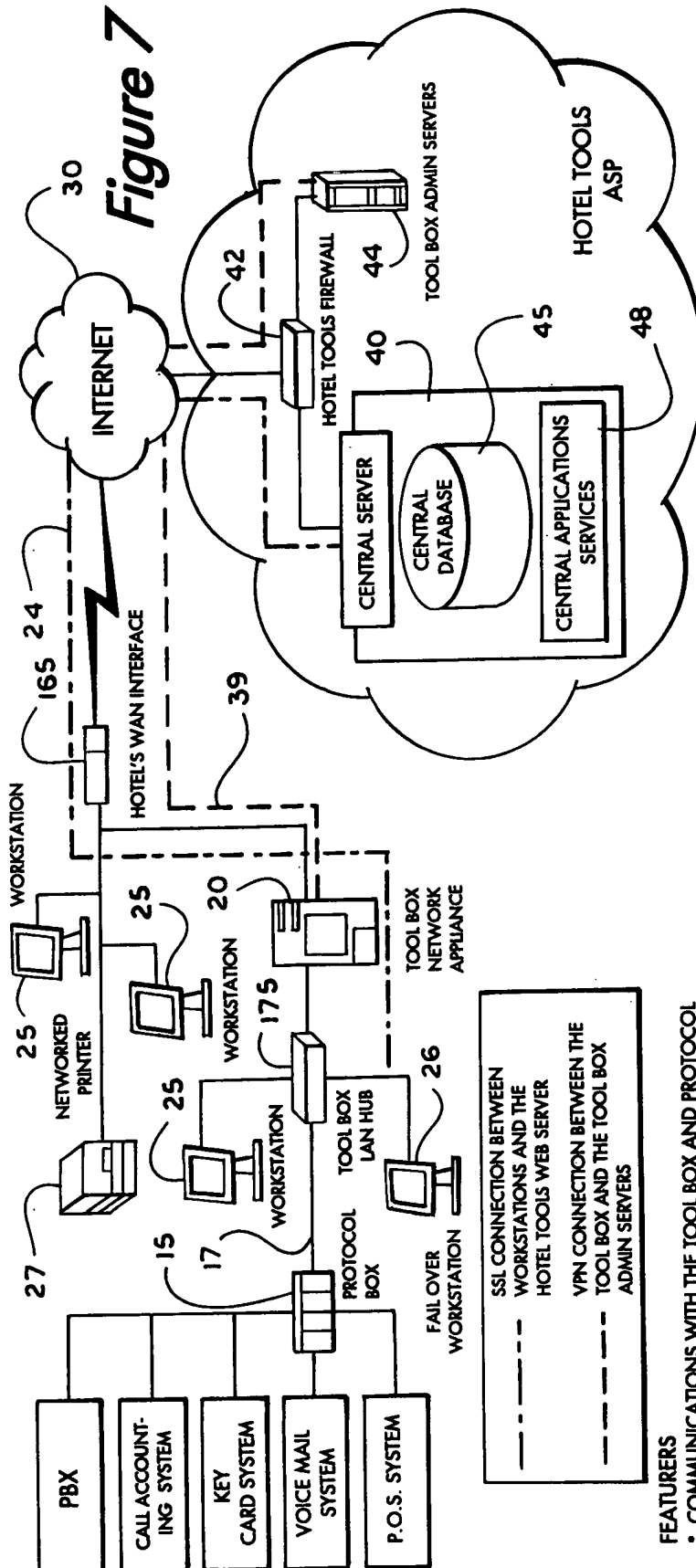


Figure 5





FEATURES

- COMMUNICATIONS WITH THE TOOL BOX AND PROTOCOL BOX PIGGIEBACKS ON EXISTING HIGH-SPEED ACCESS TO THE CUSTOMER SITE VIA MESSAGING SYSTEM
- TRAFFIC BETWEEN THE TOOL BOX AND THE ASP CARRIED IN ENCRYPTED VPN
- WE HAVE NO CONTROL OVER PRIMARY COMMUNICATIONS LINK WITH THE TOOL BOX
- THE PUBLIC ETHERNET INTERFACE ON THE TOOL BOX ACCEPTS EITHER A STATIC OR DYNAMIC IP ADDRESS (DHCP, PPPoE, ETC.)

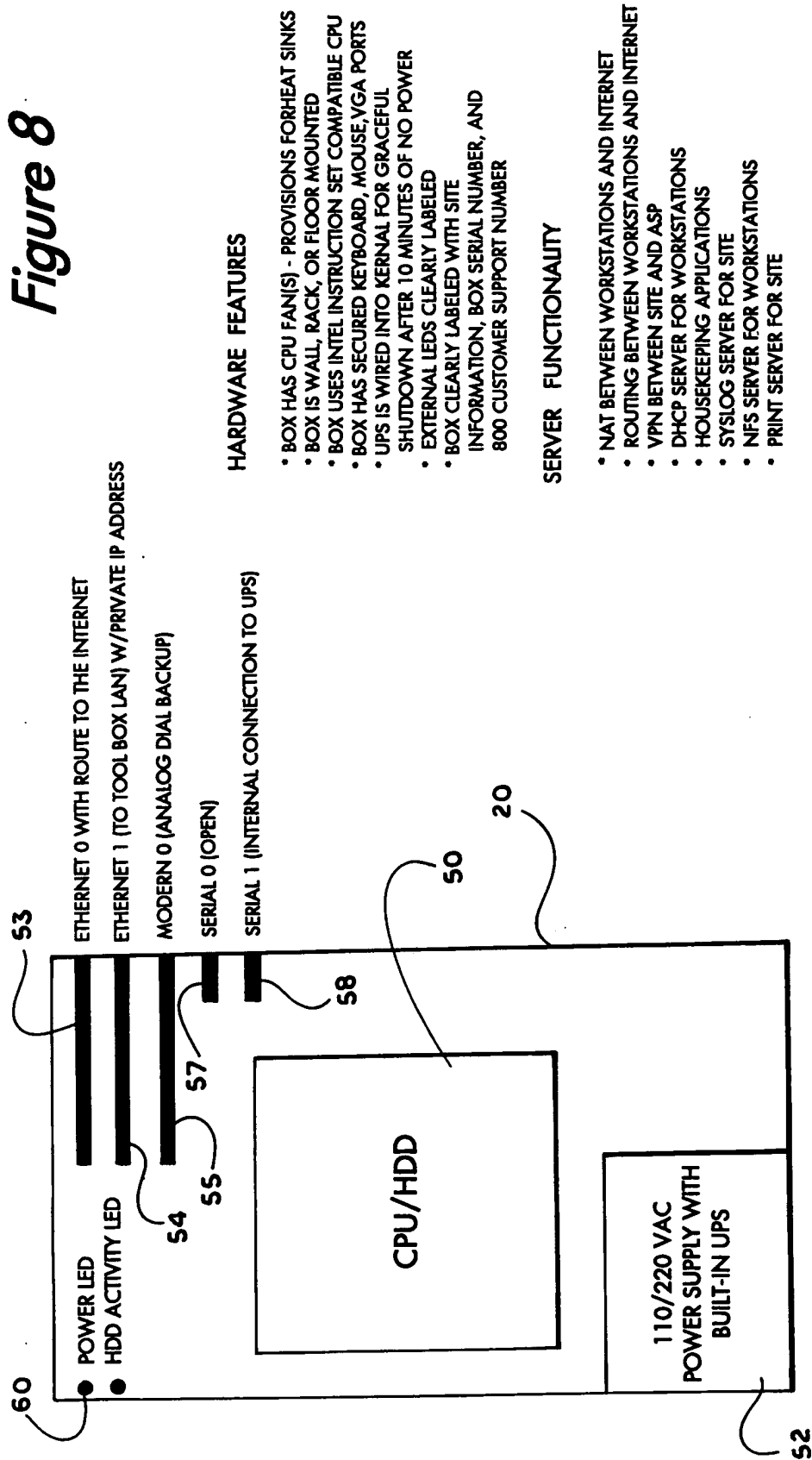
TOOL BOX ADMIN SERVERS

- TRACK THE STATUS OF ALL DEPLOYED TOOL BOXES
- PROVIDE THE MECHANISM FOR UPDATING REMOTE TOOL BOX CONFIGURATIONS
- LINK THE INFORMATION COMING FROM THE TOOL BOXES INTO THE CENTRAL APPLICATIONS SERVICES

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Figure 8



HARDWARE FEATURES

- BOX HAS CPU FAN(S) - PROVISIONS FOR HEAT SINKS
- BOX IS WALL, RACK, OR FLOOR MOUNTED
- BOX USES INTEL INSTRUCTION SET COMPATIBLE CPU
- BOX HAS SECURED KEYBOARD, MOUSE, VGA PORTS
- UPS IS WIRED INTO KERNAL FOR GRACEFUL SHUTDOWN AFTER 10 MINUTES OF NO POWER
- EXTERNAL LEDS CLEARLY LABELED
- BOX CLEARLY LABELED WITH SITE INFORMATION, BOX SERIAL NUMBER, AND 800 CUSTOMER SUPPORT NUMBER

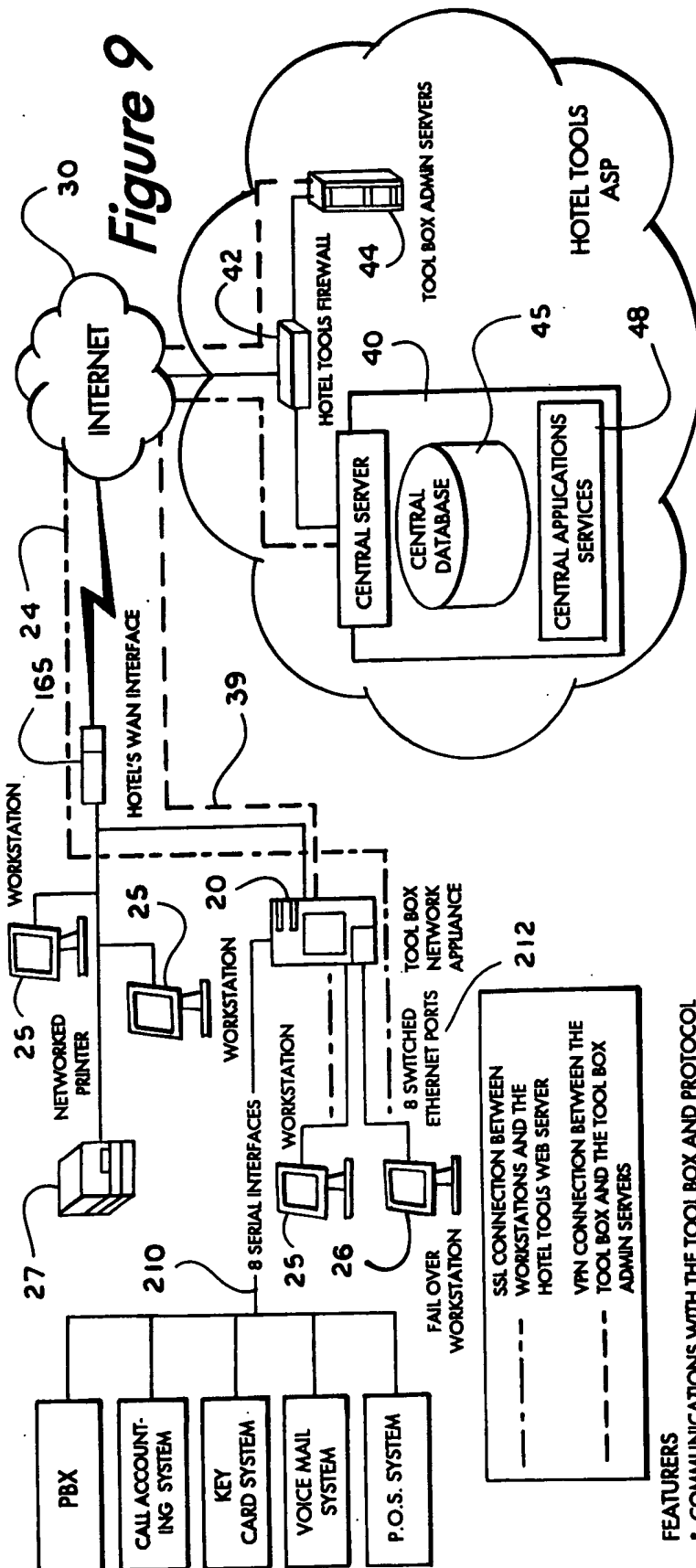
SERVER FUNCTIONALITY

- NAT BETWEEN WORKSTATIONS AND INTERNET
- ROUTING BETWEEN WORKSTATIONS AND INTERNET
- VPN BETWEEN SITE AND ASP
- DHCP SERVER FOR WORKSTATIONS
- HOUSEKEEPING APPLICATIONS
- SYSLOG SERVER FOR SITE
- NFS SERVER FOR WORKSTATIONS
- PRINT SERVER FOR SITE



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Figure 9



FEATURES

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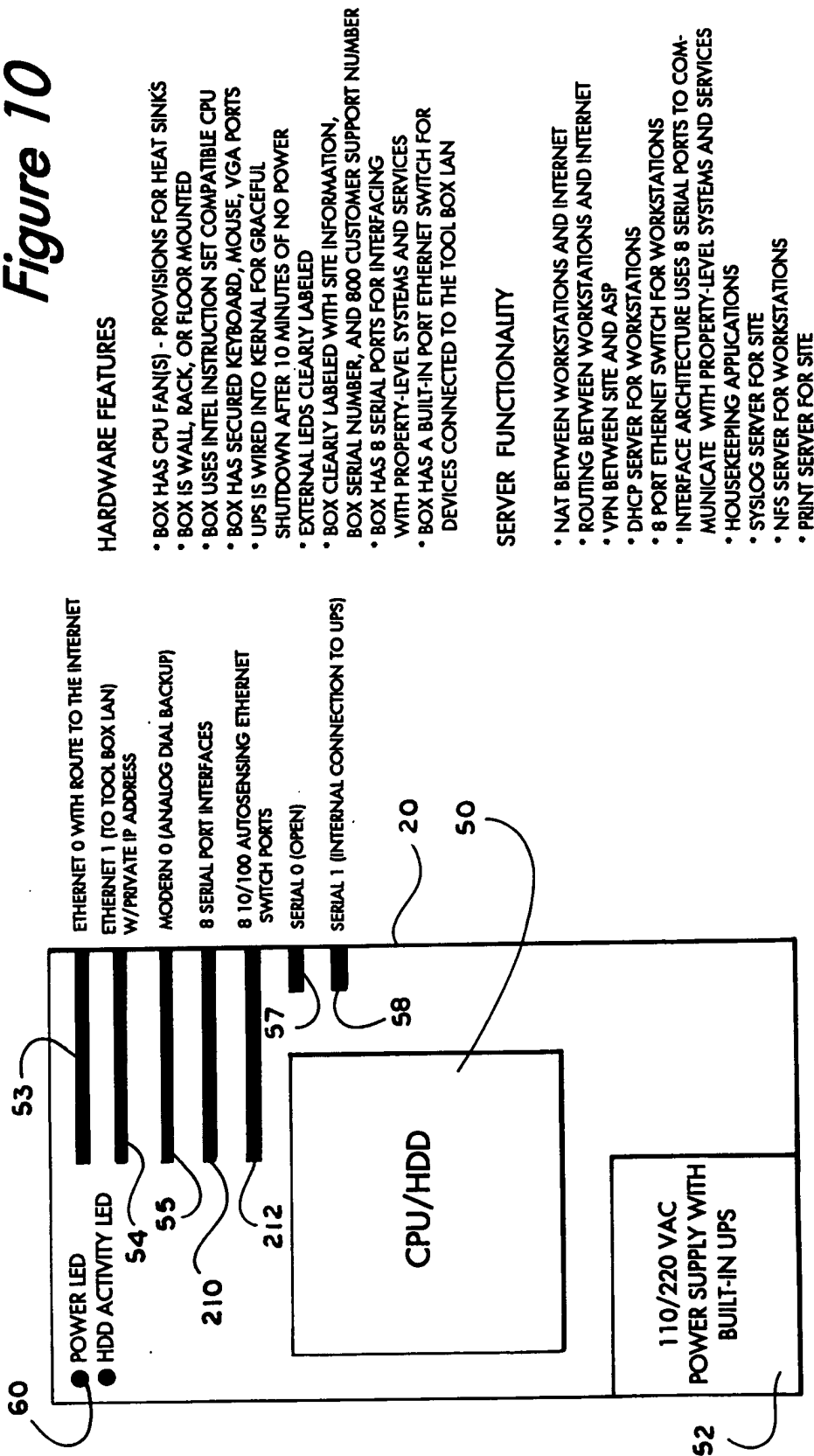
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Figure 10



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